USSN 10/087,56

STATES PATENT AND TRADEMARK OFFICE

Applicant (s): Hatakeda et al.

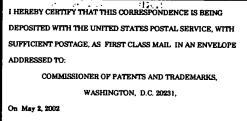
Serial No.:10/087,560

Group Art Unit: 1752

Filed: February 28, 2002

Examiner: Unknown 4 ude

For: NEWTON RING PREVENTION FILM AND TOUGH PANEL



DATE OF DEPOSIT

Gary C. Cohn PRINT OR TYPE NAME O SIGNATURE OF

May 2, 2002

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grows in the samples of widon the projections are founded, wherein the average unthese Hon. Commissioner of Patents & Trademarks the parent electropordicang layer is it ther Washington, D.C. 20231 ាមី មាន្ត្រី ក្រុមក្រុម ដៃស្នំកម្រោយនេះ ស្នាកាស្ត្រស្នាធិត្តាការបា<mark>លថ</mark>ិកាន់**លើកក្រុម (cogn**orism)

Sir:

PRELIMINARY AMENDMENT TO THE COMMON PARTIES.

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The examiner is respectfully requested to enter the following amendments prior to examination of the case.

Amendments

Please amend claims 5 and 7 to read:

ORIGINALLY

5. The touch panel as defined in Claim 4, said at least one of the transparent films used for the upper electrode substrate and/or lower electrode substrate includes a Newton ring prevention film comprising a transparent film in which projections are formed by surface roughening, a transparent film in which projections are formed by providing a projection coating layer, or either of these transparent films wherein a transparent electroconducting layer is further provided on the surface in which the projections are formed, wherein the average surface

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